

EXHIBIT 51

Disputed Cisco Command	Extreme/Enterasys Command Syntax	Extreme/Enterasys Manual Bates Number
address-family	address-family {ipv4 {unicast multicast}}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
aggregate-address	aggregate-address { address [mask masklen] prefix } protocol {aggregate all bgp direct isis kernel ospf rip static} [match-map map_name] [rib {unicast multicast unicast-multicast}] [preference pref] [generate] [noinstall] [blackhole] [bgp] [brief]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
area nssa	area area-id nssa [metric] [metric-type]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
area range	area area_id range ip_address mask [no-advertise]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
area stub	area area_id stub [metric]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
arp timeout	arp timeout <TIME>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
banner motd	banner motd <LINE>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
bgp cluster-id	bgp cluster-id router-id	EXNET-ARISTA0034418 (Enterasys X-Series Router)
boot system	boot system {primary secondary} {on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
channel-group	channel-group <1-5>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
clear arp-cache	clear arp-cache {on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
clear counters	clear counters [all bridge router thread]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
clear ip arp	clear ip arp [vrf name] [ip_address]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
clear ip bgp	clear ip bgp {peer *} [soft]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
clear ip igmp group	clear ip igmp group [group-name][group-address] [interface]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
clear ip mroute	clear ip mroute [vrf name] [group [source]]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
clear ipv6 neighbors	clear ipv6 neighbors	EXNET-ARISTA0034418 (Enterasys X-Series Router)
clear mac-address-table dynamic	clear mac-address-table [dynamic multicast static] [address <address>] [bridge <1-3>]	EXNET-ARISTA0054421
clear spanning-tree counters	clear spanning-tree counters [{all diagnostics domains ports}]	EXNET-ARISTA0054385
clock set	clock set <HH:MM:SS> <1-31> <MONTH> <1993-2035> {on <DEVICE-NAME>} clock set <hh:mm:ss d m y>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
default-information originate (OSPF)	default-information originate [always metric <0-16777214> metric-type{1 2}]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
default-metric	default-metric metric_value (RIP) default-metric metric_value (OSPF) default-metric metric (bgp)	EXNET-ARISTA0034418 (Enterasys X-Series Router)
domain-name	domain-name domain	EXNET-ARISTA0034418 (Enterasys X-Series Router)
errdisable recovery cause	errdisable recovery [cause bpdguard interval <10-1000000>]	EXNET-ARISTA0054421
errdisable recovery interval	errdisable recovery [cause bpdguard interval <10-1000000>]	EXNET-ARISTA0054421
interface ethernet	Switch:Legacy(config)# interface ethernet <interface-number>	EXNET-ARISTA0054385
interface vlan	interface <INTERFACE> vlan <1-4094>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ip access-group	ip access-group [<1-99> <100-199> <1300-1999> <2000-2699> WORD in]	EXNET-ARISTA0054421
ip access-list standard	ip access-list standard (number name)	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip address	ip address [<IP/M> {secondary}] [dhcp zerconf {secondary}]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ip as-path access-list	ip as-path access-list name [{ permit deny regexp origin}] {named as-path-name}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip community-list standard	ip community-list name {permit deny} {comm-set commset_name} [exact] [standard extended]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip helper-address	ip helper-address <IP>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ip igmp last-member-query-count	ip igmp last-member-query-count value	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip igmp last-member-query-interval	ip igmp last-member-query-interval milliseconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip igmp query-interval	ip igmp query-interval seconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip igmp query-interval-response-time	ip igmp query-max-response-time time-seconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip igmp snooping	ip igmp snooping {unknown-multicast-fwd}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ip igmp snooping querier	ip igmp snooping querier {max-response-time <1-25> query-interval <1-18000> ro	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ip igmp startup-query-count	ip igmp startup-query-count value	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip igmp startup-query-interval	ip igmp startup-query-interval deciseconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip igmp static-group	ip igmp static-group group-address [source source-address]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip igmp version	ip igmp version [1 2 3]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip multicast boundary	ip multicast boundary <group-address> <mask-length>	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip name-server	ip name-server {on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ip nat pool	ip nat pool <NAT-POOL-NAME>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ip ospf authentication	ip ospf authentication {simple key md5 id_number md5_key {start-generate date_time} [stop-generate date_time] [start-accept date_time] [stop-accept date_time]}}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip ospf cost	ip ospf cost cost_value	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip ospf dead-interval	ip ospf dead-interval time-seconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip ospf hello-interval	ip ospf hello-interval time-seconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip ospf network	ip ospf network {point-to-multipoint nonbroadcast}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip ospf priority	ip ospf priority level	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip ospf retransmit-interval	ip ospf retransmit-interval time-seconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip ospf transmit-delay	ip ospf transmit-delay time-seconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip pim bsr-border	ip pim bsr-border	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip pim bsr-candidate	ip pim bsr-candidate interface	EXNET-ARISTA0034418 (Enterasys X-Series Router)

ip pim rp-address	ip pim rp-address address group prefix	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip pim rp-candidate	ip pim rp-candidate interface	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip pim sparse-mode	ip pim sparse-mode	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip prefix-list	ip prefix-list list_id [seq seq_value] [deny permit] {network/masklen} [ge length] [le length]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip proxy-arp	ip proxy-arp [default-route] [local]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ip route	ip route <IP/M> <IP>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ip routing	ip routing {on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ipv6 address	ipv6 address [ipv6-link-local <ipv6-address> <ipv6netmask>]	EXNET-ARISTA0054385
ipv6 dhcp relay destination	ipv6 dhcp relay destination {address ipv6-addr [interface port-string]} [interface port-string]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ipv6 nd managed-config-flag	ipv6 nd managed-config-flag	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ipv6 nd ns-interval	ipv6 nd ns-interval {msec}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ipv6 nd other-config-flag	ipv6 nd other-config-flag	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ipv6 nd ra suppress	ipv6 nd ra suppress	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ipv6 nd ra interval	ipv6 nd ra interval max-sec [min-sec]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ipv6 nd reachable-time	ipv6 nd reachable-time msec [advertise no-advertise]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ipv6 neighbor	ipv6 neighbor ipv6-addr port-string MAC-address	EXNET-ARISTA0034418 (Enterasys X-Series Router)
ipv6 route	[no] ipv6 route ipv6-prefix/prefix-length {next-hop-addr interface [ipv6-lldrr]} [distance] [metric metric] [blackhole] [noinstall] [reject] [retain] [tag value] [unicast]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
isis hello-interval	isis hello-interval time-seconds {level-1 level-1-2 level-2} [instance-id]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
isis hello-multiplier	isis hello-multiplier number {level-1 level-1-2 level-2} [instance-id]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
isis lsp-interval	isis lsp-interval time-milliseconds [instance-id]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
isis metric	isis metric cost {level-1 level-1-2 level-2} [instance-id]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
isis passive	isis passive [instance-id]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
isis priority	isis priority number {level-1 level-1-2 level-2} [instance-id]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
is-type	is-type {level-1 level-1-2 level-2}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
lacp port-priority	lacp port-priority <priority>	EXNET-ARISTA0054385
lldp holdtime	lldp {holdtime <10-1800> run timer <5-900>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
lldp receive	lldp {receive transmit}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
lldp run	lldp {holdtime <10-1800> run timer <5-900>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
lldp timer	lldp {holdtime <10-1800> run timer <5-900>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
lldp transmit	lldp {receive transmit}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
logging host	logging host <IP>	EXNET-ARISTA0054421
mac access-group	mac access-group <acl-name> in	EXNET-ARISTA0054421
mac-address-table aging-time	mac-address-table aging-time [0] <10-1000000>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
mac-address-table static	mac-address-table static <MAC> vlan <1-4094> interface <L2-INTERFACE> [ge <1-4>]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
mac-address	mac-address mac-address	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor activate	neighbor {ip_address groupID} activate	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor local-as	neighbor {ip_address groupID} local-as as-num	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor password	neighbor {ip_address groupID} password key	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor peer-group	neighbor {ip_address groupID} peer-group	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor remote-as	neighbor {ip_address groupID} remote-as as-num	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor remove-private-as	neighbor {ip_address groupID} remove-private-as	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor route-map	neighbor {ip_address groupID} route-map rm-name {in out}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor route-reflector-client	neighbor {ip_address groupID} route-reflector-client meshed	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor send-community	neighbor {ip_address groupID} send-community	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor timers	neighbor {ip_address groupID} timers {keepalive_value holdtime_value}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
neighbor update-source	neighbor {ip_address groupID} update-source source_addr	EXNET-ARISTA0034418 (Enterasys X-Series Router)
no snmp-server	no snmp-server [community <WORD> [enable {throttle traps}] host <IP> port <1-65535>]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ntp authenticate	ntp authenticate	EXNET-ARISTA0054421
ntp authentication-key	ntp authentication-key <key> md5 [0 <secret> 2 <secret> <secret>]	EXNET-ARISTA0054421
ntp server	ntp server <IP> {autokey [prefer version <1-4>] version <1-4>}]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
ntp trusted-key	ntp trusted-key <1-65534>	EXNET-ARISTA0054421
port-channel load-balance	port-channel load-balance {src-dst-ip src-dst-mac}	EXNET-ARISTA0054421
route-map	route-map <1-100>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
router bgp	router bgp as_number	EXNET-ARISTA0034418 (Enterasys X-Series Router)
router rip	router rip	EXNET-ARISTA0034418 (Enterasys X-Series Router)
router-id	router id rid_value	EXNET-ARISTA0034418 (Enterasys X-Series Router)
set-overload-bit	set-overload-bit {on-startup time-seconds}	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show clock	show clock {on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show environment temperature	show environment	EXNET-ARISTA0054421
show interfaces	show interfaces {<INTERFACE> brief counters ge <1-4> me1 on port-channel {<1-2> switchport vlan <1-4094>}} [on <DEVICE-NAME>]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show interfaces switchport	show interfaces {<INTERFACE> brief counters ge <1-4> me1 on port-channel {<1-2> switchport vlan <1-4094>}} [on <DEVICE-NAME>]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252

show ip arp	show ip arp {<VLAN-NAME> {on <DEVICE-NAME>}}{on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show ip bgp	show ip bgp [<IPaddr>{<IPmask>}] [to-file]	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip bgp community	show ip bgp community {<community-id> <as-num> no export no-advertise no-export}	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip bgp neighbors	show ip bgp neighbor <IPaddr> received-routes all-received-routes advertised-routes	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip bgp paths	show ip bgp paths <ASpath> [to-file]	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip bgp peer-group	show ip bgp peer-group external internal igmp routing [to-file]	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip bgp regexp	show ip bgp regexp <exp>	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip bgp summary	show ip bgp summary [to-file]	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip helper-address	show ip helper-address	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip igmp groups	show ip igmp groups <IPaddr>	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip igmp interface	show ip igmp interface <port-list>	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show ip igmp snooping	show ip igmp snooping [mrouter vlan] show ip igmp snooping mrouter vlan <1-4095> {on <DEVICE-NAME>} show ip igmp snooping vlan <1-4095> {<IP> {on <DEVICE-NAME>}}{on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show ip igmp snooping mrouter	show ip igmp snooping [mrouter vlan] show ip igmp snooping mrouter vlan <1-4095> {on <DEVICE-NAME>} show ip igmp snooping vlan <1-4095> {<IP> {on <DEVICE-NAME>}}{on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show ip interface	show ip interface {<INTERFACE> {on <DEVICE-NAME>}}[brief {on <DEVICE-NAME>}] show ip interface [interface-name] [brief]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; EXNET-ARISTA0047042 (Enterasys)
show ip interface brief	show ip interface {<INTERFACE> {on <DEVICE-NAME>}}[brief {on <DEVICE-NAME>}] show ip interface [interface-name] [brief]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; EXNET-ARISTA0047042 (Enterasys)
show ip mroute	show ip mroute [vrf vrf-name] [IP multicast address [Source IP address]]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip nat translations	show ip nat translations verbose {on <DEVICE-NAME>} ip nat translation {timeout udp-timeout tcp-timeout icmp-timeout dns-timeout ftp-timeout} [seconds] no ip nat translation {timeout udp-timeout tcp-timeout icmp-timeout dns-timeout ftp-timeout}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; EXNET-ARISTA0047042 (Enterasys)
show ip ospf	show ip ospf	EXNET-ARISTA0047042 (Enterasys)
show ip ospf border-routers	show ip ospf border-routers	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip ospf interface	show ip ospf [border-router interface neighbor on route stats] show ip ospf interface [vlan vlan-id]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; EXNET-ARISTA0047042 (Enterasys)
show ip ospf neighbor	show ip ospf [border-router interface neighbor on route stats]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show ip ospf request-list	show ip ospf request-list [neighbor interface interface_neighbor]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip ospf retransmission-list	show ip ospf retransmission-list [neighbor interface interface_neighbor]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip pim interface	show ip pim interface [ipv4_addr name] [detail]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip pim neighbor	show ip pim neighbor [name]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip pim rp	show ip pim rp	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip pim rp-hash	show ip pim rp-hash ipv4_address	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip prefix-list	show ip prefix-list [list_id] [detail summary]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip rip database	show ip rip database [ipv4-address mask] [tag value]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ip route	show ip route {on <DEVICE-NAME>} show ip route [host [connected host-address dynamic static]] [dest-address [prefix-mask] prefix/prefix-length connected ospf rip static summary]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; EXNET-ARISTA0047042 (Enterasys)
show ip route summary	show ip route [host [connected host-address dynamic static]] [dest-address [prefix-mask] prefix/prefix-length connected ospf rip static summary]	EXNET-ARISTA0047042 (Enterasys)
show ipv6 interface	show ipv6 interface [brief] [port-string] [filter or capture parms]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ipv6 neighbors	show ipv6 neighbors [ipv6-addr port-string host hostname] [filter or capture parms]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show ipv6 route	show ipv6 route [ipv6-prefix/prefix-length] [connected] [static] [summary] [filter or capture parms]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show isis database	show isis database [instance-id] [1 2]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show lacp counters	show lacp counters	EXNET-ARISTA0054385; EXNET-ARISTA0049358
show lldp neighbors	show lldp neighbors {on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show mac-address-table	show mac-address-table {on <DEVICE-NAME>}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show mac-address-table aging time	show mac-address-table aging-time	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show monitor session	show monitor session	EXNET-ARISTA0054385
show ntp associations	show ntp [associations {detail on}] status {on <DEVICE-NAME>}}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252

show ntp status	show ntp [associations {detail on} status {on <DEVICE-NAME>}]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show privilege	show privilege	EXNET-ARISTA0054421
show radius	show radius [configuration eap configuration group nas A.B.C.D/M proxy radius-trust-point show radius [state retries timeout server index all verbose]]	EXNET-ARISTA0054421; EXNET-ARISTA0047042 (Enterasys)
show route-map	show route-map [name] [pinger]	EXNET-ARISTA0047042 (Enterasys)
show snmp	show snmp show snmp access chassis-id community mibs statistics tfpt trap	EXNET-ARISTA0054385; ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show snmp community	show snmp community [name]	EXNET-ARISTA0047042 (Enterasys)
show snmp engineid	show snmp engineid	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show snmp group	show snmp group [groupname groupname] [user user] [security-model {v1 v2c usm} [volatile nonvolatile]]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show snmp trap	show snmp access chassis-id community mibs statistics tfpt trap	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
show snmp user	show snmp user [snmpmanager snmpoperator snmptrap]	EXNET-ARISTA0054421
show snmp view	show snmp view [viewname] [subtree oid-or-mibobject] [volatile nonvolatile]	EXNET-ARISTA0034418 (Enterasys X-Series Router)
show spanning-tree	show spanning-tree mst [config detail instance]	EXNET-ARISTA0054421
show spanning-tree mst	show spanning-tree mst [config detail instance]	EXNET-ARISTA0054421
show spanning-tree mst configuration	show spanning-tree mst [configuration detail instance on]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show spanning-tree mst interface	show spanning-tree mst {detail interface <INTERFACE> ge<1-4> me1 port-channel}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
show tacacs	show tacacs [state]	EXNET-ARISTA0047042 (Enterasys); EXNET-ARISTA0034418 (Enterasys X-Series Router)
show users	show users	EXNET-ARISTA0054421; EXNET-ARISTA0047042 (Enterasys)
show version	show version {on <DEVICE-NAME> show version}	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; EXNET-ARISTA0047042 (Enterasys)
show vlan	show vlan <vlan-name> statistics (refresh) show vlan [static vlan-list]	EXNET-ARISTA0054385; EXNET-ARISTA0047042 (Enterasys)
show vrrp	show vrrp [brief details error-stats stats] show vrrp [interface <Ifnum>] summary verbose	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
snmp-server chassis-id	snmp-server chassis-id <sysName>	EXNET-ARISTA0054385
snmp-server community	snmp-server community <SNMP-COMMUNITY-STRING> [ro rw]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
snmp-server contact	snmp-server contact <contact-person>	EXNET-ARISTA0054421
snmp-server enable traps	snmp-server enable [throttle traps]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
snmp-server group	snmp-server group [[hex <hex_group_name>] <group_name>] user [[hex <hex_user_name>] <user_name>] {sec-model {snmpv1 snmpv2c usm} [volatile]]	EXNET-ARISTA0054385
snmp-server host	snmp-server host <IP> [v2c v3] [<1-65535>]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
snmp-server location	snmp-server location <location-text>	EXNET-ARISTA0054421
snmp-server user	snmp-server user [snmpmanager snmpoperator snmptrap]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
snmp-server view	snmp-server view [[hex <hex_view_name>] <view_name>] subtree <object_identifier> [/ <subtree_mask>] {type [included excluded] [volatile]}	EXNET-ARISTA0054385
spanning-tree bpdudfilter	spanning-tree bpdudfilter [enable disable]	EXNET-ARISTA0054421
spanning-tree bpduguard	spanning-tree bpduguard [enable disable]	EXNET-ARISTA0054421
spanning-tree guard	spanning-tree guard root	EXNET-ARISTA0054421
spanning-tree link-type	spanning-tree link-type [point-to-point shared]	EXNET-ARISTA0054421
spanning-tree mst configuration	WMController(config)#spanning-tree mst configuration	EXNET-ARISTA0054421
spanning-tree portfast bpdudfilter default	spanning-tree portfast [bpdudfilter bpduguard] default	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
spanning-tree portfast bpduguard default	spanning-tree portfast [bpdudfilter bpduguard] default	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
storm-control	storm-control [arp broadcast multicast unicast]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
switchport access vlan	switchport access vlan <1-4094>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
switchport trunk allowed vlan	switchport trunk allowed vlan [<VLAN-ID> add <VLAN-ID> none remove <VLAN-ID>]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
switchport trunk native vlan	switchport trunk native [tagged vlan <1-4094>]	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252
terminal length	terminal [length width] <0-512>; terminal length <screen-length>	ARISTANDCA13262422; EXNET-ARISTA0057033; EXNET-ARISTA0014252; ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
terminal monitor	terminal monitor	ARISTANDCA13258142 (Enterasys); EXNET-ARISTA0003975 (Enterasys); EXNET-ARISTA0010769 (Enterasys); EXNET-ARISTA0011569 (Enterasys)
timers basic (RIP)	timers basic update-seconds expiration-seconds holddown-seconds	EXNET-ARISTA0034418 (Enterasys X-Series Router)
timers bgp	timers bgp [keepalive_value holdtime_value]	EXNET-ARISTA0034418 (Enterasys X-Series Router)

Total of 202 command abstractions listed above.